

CLAIMS

1. A sheet for use in creating a pocket for folders, comprising;
a sheet of material capable for receiving printing or imaging, said sheet having a first face and a second face and first and second transversely extending edges and first and second longitudinally extending edges;
at least first and second strips of adhesive disposed adjacent one of said first and second transversely extending edges or said first and second longitudinally extending edges, each of said first and second strips of adhesive having first and second edges;
at least first and second lines of weakness, said first line of weakness disposed along one of said first and second edges of each of said first and second strips of adhesive;
said second line of weakness disposed substantially perpendicularly to said first line of weakness and running from said first edge to said second edge of each of said first and second strips of adhesive; and
a fold line running between one of said first and second transversely extending edges or said first and second longitudinally extending edges defining first and second panels which are folded about said fold line to create the pocket along with at least one of said first and second strips of adhesive.
2. A sheet for use in creating a pocket for folders as recited in claim 1, wherein said second line of weakness runs parallel to said fold line.
3. A sheet for use in creating a pocket for folders as recited in claim 1, wherein said fold line is disposed substantially medially of said sheet.
4. A sheet for use in creating a pocket for folders as recited in claim 1, wherein said strips of adhesive are selected from a group that include segments, spots, patterns, continuous arrangements, discontinuous arrangements and combinations thereof.

5. A sheet for use in creating a pocket for folders as recited in claim 1, wherein said strips of adhesive are selected from repositional, removable, permanent, remoistenable, hot melt, pressure seal cohesives, cold glues and combinations and mixtures thereof.

6. A sheet for use in creating a pocket for folders as recited in claim 1, wherein said lines of weakness are selected from a group including perforations, die cuts, score lines and combinations thereof.

7. A sheet for use in creating a pocket for folders as recited in claim 1, wherein each of said strips of adhesive have a width less than a width of said sheet.

8. A sheet for use in creating a pocket for folders as recited in claim 1, wherein said second line of weakness divides each of said first and second strips of adhesive into first and second sections.

9. A sheet for use in creating a pocket for folders as recited in claim 8, wherein each of said first and second sections are substantially equal.

10. A sheet for use in creating a pocket for folders as recited in claim 8, wherein one of said first and second sections has a length greater than another of said first and second sections.

11. A sheet for use in creating a pocket for folders as recited in claim 1, wherein said first and second lines of weakness cooperate to form first and second removable portions along each of one of said first and second transversely extending edges or said first and second longitudinally extending edges.

12. A sheet for use in creating a pocket for folders as recited in claim 11, wherein one of said first and second removable portions is removed from each of said one extending edges prior to forming said pocket.

13. A sheet for use in creating a pocket for folders as recited in claim 12, wherein said removed sections of each of said extending edges are at opposite corners of said sheet.

14. A sheet for use in creating a pocket for folders as recited in claim 1, wherein said fold line is used to create first and second folder pocket walls.

15. A sheet for use in creating a pocket for folders as recited in claim 14, wherein said first and second pocket walls are substantially equal in size.

16. A sheet for use in creating a pocket for folders as recited in claim 14, wherein said first and second pocket walls are unequal in size.

17. A sheet for use in creating a pocket for folders as recited in claim 1, wherein another of said first and second strips of adhesive is used to secure the sheet to a folder blank.

18. A personalized presentation folder having at least one pocket formed from a separate sheet of material, comprising;

a blank of material sized and configured to provide a presentation folder and suitable for processing through a printing means capable of producing variable print;

a separate sheet of material capable of receiving printing or imaging and for forming the pocket, said sheet having a first face and a second face and first and second transversely extending edges and first and second longitudinally extending edges;

at least first and second strips of adhesive disposed adjacent one of said first and second transversely extending edges or said first and second longitudinally extending edges, each of said first and second strips of adhesive having first and second edges;

at least first and second lines of weakness, said first line of weakness disposed along one of said first and second edges of each of said first and second strips of adhesive;

said second line of weakness disposed substantially perpendicularly to said first line of weakness and running from said first edge to said second edge of each of said first and second strips of adhesive;

a fold line running between one of said first and second transversely extending edges or said first and second longitudinally extending edges; and

said sheet with said first and second strips of adhesive, fold lines and lines of weakness being formed into a pocket which can be attached to said blank.

19. A personalized presentation folder having at least one pocket formed from a separate sheet of material as recited in claim 18, wherein said printing applied to said blank and said sheet contains personalized or individualized information.

20. A personalized presentation folder having at least one pocket formed from a separate sheet of material as recited in claim 19, wherein said printing on said blank and said sheet is complimentary to one another.

21. A personalized auxiliary pocket for a document containment device, comprising;

a document containment device having at least one surface suitable for accepting an auxiliary pocket;

said auxiliary pocket formed from a separate sheet of material suitable for receiving printing or imaging and for forming the pocket, said sheet having a first face and a second face and first and second transversely extending edges and first and second longitudinally extending edges and said printing or imaging relating to information

contained within said document containment device or to a user or supplier of said document containment device;

at least first and second strips of adhesive disposed adjacent one of said first and second transversely extending edges or said first and second longitudinally extending edges, each of said first and second strips of adhesive having first and second edges;

at least first and second lines of weakness, said first line of weakness disposed along one of said first and second edges of each of said first and second strips of adhesive;

said sheet with one said first and second strips of adhesive, lines of weakness and at least one fold line being formed into said auxiliary pocket having a sealed end which can be attached to said document containment device.

22. A personalized auxiliary pocket for a document containment device, as recited in claim 21, wherein said document containment device is selected from a group including portfolios, notebooks, binders, clipboards, sleeves, folders, envelopes, accordion folders and combinations thereof.

23. A hinged pocket assembly for presentation folders, comprising;
a blank of material suitable for use as a presentation folder;
a sheet of material suitable for receiving printing or imaging and for forming a pocket, said sheet having a first face and a second face and first and second transversely extending edges and first and second longitudinally extending edges;

at least first and second strips of adhesive disposed adjacent one of said first and second transversely extending edges or said first and second longitudinally extending edges, each of said first and second strips of adhesive having first and second edges defining an adhesive area;

at least first and second lines of weakness, said first line of weakness disposed along one of said first and second edges of each of said first and second strips of adhesive; and

one of said first and second strips of adhesive used to seal an end of said sheet when said sheet is in a folded condition to form said pocket, another of said first and second strips of adhesive serving as a hinge which can be attached to said blank of material so as to enable said pocket to be moved from a first position to a second position.